

ABSTRACT OF THE DISCLOSURE

The invention concerns a pressure regulator module for a motor vehicle pneumatic braking system, in particular a utility vehicle. The pressure regulator module is used to control or regulate on the basis of the wheel slip braking pressure applied on two separate working connections and comprises a two-way valve assembly consisting of a relay valve for each conduit. The invention is characterized in that, only one pressure regulating valve in the form of a 3/2-way valve is assigned to the control inputs of each of the relay valves, thus providing a pressure regulating valve easy and economical to manufacture.